

Claims

What is claimed is:

1. A method for generating and distributing personalized natural-phenomenological information comprising:
- 5 receiving natural-phenomenological data from a source;
- receiving predetermined criteria for selecting natural-phenomenological data, wherein the predetermined criteria comprises information that describes at least one activity;
- 10 selecting a portion of the natural-phenomenological data based on the predetermined criteria; and
- transmitting the portion to at least one destination device.
2. The method of claim 1, wherein receiving natural-phenomenological data occurs before receiving predetermined criteria for selecting natural-phenomenological data.
- 15 3. The method of claim 1, further comprising before transmitting, receiving predetermined criteria identifying at least one destination device; and wherein transmitting further comprises encoding the portion compliant to the destination device medium capabilities, features and functions.
- 20 4. The method of claim 1, wherein the predetermined criteria further comprises:
- 25 at least one sensitivity to natural phenomena;
- a schedule of the at least one activity; and
- at least one geographic location of the at least one activity.
5. The method of claim 1, wherein the portion is text data.
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6. The method of claim 1, wherein the destination device includes one or more devices selected from the group consisting of a telephone, a voicemail system, a pager, a multimedia-enabled computer, an email system, a computer display monitor, a personal digital assistant, and a personal communication system phone.

7. A computer-readable medium having computer-executable instructions to cause a server computer to perform a method comprising:  
receiving natural-phenomenological data from a source;  
receiving predetermined criteria for selecting natural-phenomenological data, wherein the predetermined criteria comprises information that describes at least one activity;  
selecting a portion of the natural-phenomenological data based on the predetermined criteria; and  
transmitting the portion to at least one destination device.

8. The method of claim 7, wherein receiving natural-phenomenological data occurs before receiving predetermined criteria for selecting natural-phenomenological data.

9. The computer-readable medium of claim 7, further comprising before transmitting, receiving predetermined criteria identifying at least one destination device; and wherein transmitting further comprises encoding the portion compliant to the destination device medium and capabilities.

10. The computer-readable medium of claim 7, wherein the predetermined criteria further comprises:  
at least sensitivity to natural phenomena;  
a schedule of activities; and

at least one geographic location associated with each of the at least one activity.

11. The computer-readable medium of claim 7, wherein the portion is text data.

12. The computer-readable medium of claim 7, wherein the destination device includes one or more devices selected from the group consisting of a telephone, a voicemail system, a pager, a multimedia-enabled computer, an email system, a computer display monitor, a personal digital assistant, and a personal communication system phone.

13. A computerized system for generating and distributing personalized natural-phenomenological information comprising:  
a receiver of natural-phenomenological data;  
a receiver of predetermined criteria for selection of natural-phenomenological data, wherein the predetermined criteria comprises information that describes at least one activity;  
a selector of a portion of the natural-phenomenological data based on the predetermined criteria, communicatively connected to the receiver of natural-phenomenological data and the receiver of predetermined criteria; and  
at least one transmitter communicatively connected between the selector and at least one destination device.

14. The computerized system of claim 13, further comprising a receiver of predetermined criteria of at least one destination device, communicatively coupled between the selector and the transmitter; and wherein the transmitter encodes the portion compliant to the capabilities, features and

functions of the destination device medium and transmits the encoded portion to the destination device.

- 5 15. The computerized system of claim 13, wherein the predetermined criteria further comprises at least one sensitivity to natural phenomena, a schedule of the at least one activity, and at least one geographic location of each of the at least one activity.

- 10 16. The computerized system of claim 13, wherein the portion is text data.

- 15 17. The computerized system of claim 13, wherein the destination device includes one or more devices selected from the group consisting of a telephone, a voicemail system, a pager, a multimedia-enabled computer, an email system, a computer display monitor, a personal digital assistant, and a personal communication system phone.

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